

## Freeform Search

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<b>Database:</b>	<input type="checkbox"/> US Pre-Grant Publication Full-Text Database <input type="checkbox"/> US Patents Full-Text Database <input type="checkbox"/> US OCR Full-Text Database <input checked="" type="checkbox"/> EPO Abstracts Database <input type="checkbox"/> JPO Abstracts Database <input type="checkbox"/> Derwent World Patents Index <input type="checkbox"/> IBM Technical Disclosure Bulletins
<b>Term:</b>	<input type="text" value="l2 not l3"/> <div style="float: right; margin-top: -20px;"> </div>
<b>Display:</b>	<input type="text" value="50"/> Documents in <u>Display Format:</u> <input type="text"/> Starting with Number <input type="text" value="1"/>
<b>Generate:</b> <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

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### Search History

**DATE:** Wednesday, June 01, 2005 [Printable Copy](#) [Create Case](#)

SetName Query

side by

side

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ

L4 l2 not l386 L4

(polyester or copolyester).clm. and (flame or fire) near (retard\$ or resist\$) with (phosphate or phosphite or phosphine or phosphonate or phosphinate or

L3 phosphonite or phosphinite or phosphorous or phosphoric or phosphorus).clm. and plastici\$er.clm. and (lubricant or fatty acid or wax or \$stearate or stearic or \$stearamide or microcrystalline silica).clm.12 L3L2 L1 and calender\$88 L2

(polyester or copolyester) and (flame or fire) near (retard\$ or resist\$) with (phosphate or phosphite or phosphine or phosphonate or phosphinate or

L1 phosphonite or phosphinite or phosphorous or phosphoric or phosphorus) and plastici\$er and (lubricant or fatty acid or wax or \$stearate or stearic or \$stearamide or microcrystalline silica)827 L1

**END OF SEARCH HISTORY**